

**②** 

FRONT SIDE



# T320XVN02.9 - 32" HD LCD (2D Open Cell)

## **Product Specification**

## **Product Feature**

- **HD Open Cell**
- Wide Viewing Angle: 178/178

T320XVN02.9

1366\*768

350 nits

3000:1

Contrast ratio

Brightness

Cell outline

32" (31.5")

Size (Diagonal)

Model Name

Resolution

Frequency: 60 Hz

## Default image:

713.68 mm x 408.72mm x 1.4mm

697.69 mm x 392.26 mm

60 Hz

72 %

**REAR SIDE** T-CON Board

AG (Haze 2%)

12v, 1ch LVDS

8 bits, 16.7M

Display colors (bits)

Color Gamut

Frame rate

LVDS Interface

Surface

12 /E

S

ES

MS

Schedule

11 /E

11 'M

CV

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Display Area

**②** 



#### LCD connector: 093G30-00001A-M4 (starconn, LVDS connector)

Description	Power Supply, +1 <mark>2V</mark> DC Regulated	Power Supply, +12V DC Regulated	Power Supply, +12V DC Regulated	Power Supply, +12V DC Regulated	Ground	Ground	Ground	Ground	Open/High(3.3V) for NS, Low(GND) for JEIDA	AUO Internal Use Only	Ground	LVDS Channel 1, Signal 0-	LVDS Channel 1, Signal 0+	Ground	LVDS Channel 1, Signal 1-	LVDS Channel 1, Signal 1+	Ground	LVDS Channel 1, Signal 2-	LVDS Channel 1, Signal 2+	Ground	LVDS Channel 1, Clock -	LVDS Channel 1, Clock +	Ground	LVDS Channel 1, Signal 3-	LVDS Channel 1, Signal 3+	Ground	AUO Internal Use Only	AUO Internal Use Only	AUO Internal Use Only	2010 AU OGNRos Corporation – Proprietary and Confidential Ground 3
Symbol	V <sub>DD</sub>	$V_{DD}$	$V_{DD}$	V <sub>DD</sub>	GND	GND	GND	GND	TADS_SEL	N.C.	GND	CH1_0-	CH1_0+	GND	CH1_1-	CH1_1+	GND	CH1_2-	CH1_2+	GND	-SH1_CLK-	CH1_CLK+	GND	CH1_3-	CH1_3+	GND	N.C.	N.C.	N.C.	0 2010 AU O <b>GN</b> Rcs Corporatio
PIN	1	2	3	4	5	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	59	30





